GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 5761-72, *dated 25th September* 1935.

To

The Firms dealing in clothing materials.

Enquiry No. 1549.

SUPPLY OF CLOTHING TO SRI NARASIMHARAJA HOSTEL, BANGALORE.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials discribed in the schedule printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Clothing materials" with the above enquiry number.

This enquiry will be closed on the 8th October 1935.

Schedule.

Item No.	Description of materials offered	Quantity	Price quoted F. O. R.	Time of delivery
1	Coating cloth	539 yds.		
2	Bleached shirting cloth with stripes	346½ ,,		
3	Bleached twill	423½ ,,		
4	Dyed tossure grey;	231 ,,		
5	Punches, 48″×7 yds. bleached	18 pairs	Bangalore.	
	,, 48″×8 yds ,, ...	136 ,,		
6	Towels, bleached	77 ,,		
7	Longcloth bleached	115½ yds.		
8	Khaki twill	423½ ,,		
9	Khaki drill	269½ ,,		
10	Blankets 48″×90″ menial	40		

No. S. P. C. 5872-80, *dated 30th September* 1935.

To

The Firms dealing in Steel Poles.

Enquiry No. 1551.

STEEL POLES.

GENTLEMEN,

I write to request you to quote your best prices and earliest time of delivery for the following materials :—

(1) 3—Steel Poles 30′ long—
- 1 tube 4½″×¼″ thick 18′—6″ long.
- 1 tube 4″×¼″ thick 10′—6″ long.
- 1 tube 3½″×3/16″ or ¼″ dia. 6′—0″ long.

1st Joint telescoping 18″ and 2nd joint 16″ to weigh 336 lbs.

(2) 24—Steel Poles 28′ or 30 feet long—
- 1 tube 4″×¼″ thick 16′—6″ or 18′—6″ long.
- 1 tube 3½″×¼″ thick 10′—6″ long
- 1 tube 3″×¼″ thick, 6′—0″ long.

1st joint telescoping 18″ and 2nd Joint 16″ to weigh 224 lbs.

Full details of the material offered such as diameter, thickness, collapsing load, deflection load, etc., should be furnished with your tender.

The poles should be free from defects of any kind and should conform to B.E.S.A. Specifications.

The price to be quoted should be, f.o.r., Belagola, Mysore Railways.

The materials of German manufacture should be quoted for in Reich Marks for payment in Germany from out of our Government balances at the Reichs Kredit Gesselschaft

The enquiry will close on 14th October 1935.

No. S. P. C. 5894-5910, *dated 30th September* 1935.

To

The Firms dealing in Locks and Weighing Scales.

Enquiry No. 1552.

TREASURY LOCKS AND WEIGHING SCALES.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Locks and Weighing Scales" with the above Enquiry Number.

This enquiry will be closed on the 15th October 1935.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
			Shimoga.	
1	Brass locks 6″ with 8 levers suitable for treasuries ..	3		
2	Ordinary weighing scales with brass beams and scale pans together with two fifty rupee weights (each set should consist of a pair of scale pans with two fifty rupee weights)	2 sets		

No. S. P. C. 5976-88, *dated* 30*th September* 1935.

To

The Firms dealing in Machinery.

Enquiry No. 1553.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Blower" with the above enquiry number This enquiry will be closed on the 17th October 1935.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
			Bangalore.	
	Direct driven Root's Blower set for the cupola of the workshop foundry capacity of blower should be about 2,000–2,500 c.ft. air per minute. It should be suitable for electric motor drive, the driving of the blower being directly through reducing gear. The blower and motor should be mounted on cast iron bed plate. Electric current available is 220 volts, 25 cycles, 3 phase. Any other information essential for the safe running or proper fitting of the blower may also be furnished together with descriptive catalogues, if any	One		

No. S. P. C. 5933-75, *dated* 1*st October* 1935.

To

The Firms dealing in Electrical Machinery.

GENTLEMEN,

Enquiry No. 1554.

COIL WINDING MACHINES FOR THE MANUFACTURE OF TRANSFORMERS AND VACUUM PRESSURE IMPREGNATING APPARATUS.

Please be good enough to quote your best present day prices and the earliest time of delivery for the following materials :—

(1) One—Winding Machine conforming to the following specification.

(2) One—Impregnating Apparatus conforming to the following specification.

The prices to be quoted should be for delivery, f.o.b., British Port and C.I.F., Madras.

Quotations for machines of German manufacture should be in Reich Marks for payment in Germany.

The enquiry will close on 30th of November 1935.

SPECIFICATIONS FOR THE WINDING MACHINE.

The machine is required for winding transformer coils of maximum outside diameter of 25″ and maximum length of 35″ and minimum inside diameter of the coil 2·5″. The machine is required for mass production of exactly similar coils and therefore it should be automatic as far as possible. The machine should be driven by an electric motor of suitable horse-power to be supplied by the firm capable of running on 220-volts, 25-cycles, 3-phase, A.C. supply. It must be capable of being run at a minimum of three different speeds and the machine must start without jerks and wind with uniform tension, the wires of size from 26 S.W.G. to No. 1 S.W.G. and also it must be capable of handling with a uniform and suitable tension flat copper strips of a maximum width of 0·45″. In the provision for winding copper strips an arrangement should be made to keep the strips flat just before the strip reaches the bobins. This special adjustment to the machine may be quoted for separately giving full description of the equipment offered. Suitable auxiliary apparatus to feed the wire into the machine at a uniform tension adjusted at site must be included. The wires that are generally received in hanks of about 300 lbs. in weight. The revolution counter must be attached to the machine to determine accurately the number of turns on each coil, and reverse when unwinding any of the turns and it must be capable of being set at zero whenever required. The revolution counter should be so connected to the machine as to automatically stop the machine as soon as the coil has received predetermined number of turns.

The quotations may also include as a separate item for an attachment to the machine to enable it to give automatically extra insulation of treated paper or varnished cambric on end turns or between different layers of the coil.

SPECIFICATIONS FOR THE VACUUM PRESSURE IMPREGNATING APPARATUS.

The Vacuum Pressure Impregnating Plant for oil base varnish consists of the following materials :—

One—Impregnating Chamber having an internal diameter of about 29″ and cylindrical height of 3½ ft. suitable for a working pressure of 60 lbs. per sq. in. and also a vacuum of 90 per cent. The chamber to be constructed of extra mild open hearth steel plate and the bottom lid being of hot pressed mild steel.

The flanges of the chamber shall be of rolled steel of special refine turned. The cover joint should have a special semi-plastic jointing lodged in a dove-tailed grove turned in one of the flanges.

The lid should be fastened with forged steel pivoting bolts, recesses being turned in the flanges of the washers and the following accessories should be fitted with the same :—

Dial type Thermometer.

Dial type pressure vacuum gauge, fitting for illuminating the interior chamber while in operation.

Observation window of quartz glass.

Cover lifting and slewing device.

A sheet steel cover for covering the lagging on the lid.

One—Inter-connecting pipe, large bore, with gun metal valve with spindle for operating from the floor level when the varnish reservoir (to be locally made) is below floor level. The piping should be specially designed for easy cleaning.

One—Suitable Compressor, Vacuum Pump capable of establishing a vacuum of 90 per cent and a pressure of 60 lbs. per sq. in. driven by an electric motor of suitable H.P., capable of running on 3-phase, 25-cycles, A.C. supply.

The pump should be of robust construction suitable for continuous service and should be arranged for belt drive. The motor should be complete with suitable starter and the bed plate with slide rails. The pump should be supplied with special fittings, whereby it may be changed instantaneously from a vacuum pump into a compressor and it should also be fitted with an Air De-Oiler.

One—Evaporating Device permitting the methodical extraction of the varnish solvent injected into windings. The control of the extraction and control of the drying of the windings. The method of condensation of the varnish solvent must also permit the cooling of the Impregnating Chamber, thus permitting the acceleration of the treating process and the methodical extraction of the injected varnish.

One—Surface condenser of suitable cooling with water circulation, draining device and sight glass for observing the flow of the condensation.

A special device for permitting the utilisation of the pump for the circulation of the gases.

SPEED ARRANGEMENTS.

The impregnating chamber should be fitted around its circumference with robust heating elements made of chrome-nickel and asbestos carefully insulated and lagged, heating elements being protected by a sheet steel casing, and the element should be suitable for use on 220-volts, supply.

The switchboard should also be provided with necessary switches for giving 3° of heating $\frac{1}{3}$, $\frac{2}{3}$ and 1. The power required for the heating element should be specified.

Notwithstanding anything said above, the Impregnating Chamber should be complete in every respect and suitable for the purpose for which it is required, expect that the varnish reservoir will be locally made and need not be included in the quotation.

Apparatus for Impregnating Transformer and other coils, very near this specification or with additional advantages may also be quoted with full descriptive pamphlets.

Complete details regarding the equipment offered with drawings, sketches and figures if any, should be sent along with the tender, otherwise the tender will not be considered.

No. S. P. C. 5992-6002, *dated* 1*st October* 1935.

To

The Firms dealing in Sanitary Fittings.

Enquiry No. 1555.

SANITARY MATERIALS.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials decribed in the schedule in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Sanitary Fittings to Victoria Hospital" with the above enquiry number.

This enquiry will be closed on the 16th October 1935.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
		Bangalore or for delivery free in Victoria Hospital, Bangalore.		
1	White Porcelain English Closet S trap 3 gallon C.I. low-down flushing cistern, polished wooden seat with N.P. hinges flush pipe, etc., complete set (English make)	4 Nos.		
2	White Porcelain Hindustan Closet with S trap (English Make) 3 gallon C.I. flush cistern (Shanks Reliable) telescope flush pipe, C.I. heavy brackets and one pair of marble foot rests	10 „		
3	White Porcelain Hindustan Closet pan only with S trap (English Make) and one pair of marble foot rests without flush pipe or flushing cistern	14 „		

N.B.—Quotations for delivery from immediate stock only will be considered.

No. S. P. C. 6036-45, *dated 2nd October* 1935.

To

The Firms dealing in Steel Racks.

Enquiry No. 1556.

IRON RACKS.

GENTLEMEN,

Please quote your best price for 12 iron racks of the following description:—

Height 72″ (Excluding legs).
Breadth 33″.
Depth 18½″.
Shelves 4 (excluding the top plate).

The racks should be provided with iron sheets in the 3 sides.

Out of 12 racks required, six should be provided with double doors with locking arrangements.

The racks should be painted olive green.

This enquiry will be closed on the 22nd October 1935.

Yours faithfully,

V. VEDAVYASACHARYA,
Secretary,
Stores Purchase Committee.